

Richmond  
Rush

Ryan (OH)  
Speier

Tipton  
Walz

□ 1231

So the bill was passed.  
The result of the vote was announced  
as above recorded.

A motion to reconsider was laid on  
the table.

#### REMOVAL OF NAME OF MEMBER AS COSPONSOR OF H.R. 809

Mr. DeFAZIO. Mr. Speaker, I ask  
unanimous consent to remove my  
name as a cosponsor of H.R. 809.

The SPEAKER pro tempore (Mr.  
JOLLY). Is there objection to the re-  
quest of the gentleman from Oregon?

There was no objection.

#### REMOVAL OF NAME OF MEMBER AS COSPONSOR OF H.R. 809

Ms. BONAMICI. Mr. Speaker, I ask  
unanimous consent to remove my  
name as a cosponsor from H.R. 809.

The SPEAKER pro tempore. Is there  
objection to the request of the gentle-  
woman from Oregon?

There was no objection.

#### COMMUNICATION FROM THE CLERK OF THE HOUSE

The SPEAKER pro tempore laid be-  
fore the House the following commu-  
nication from the Clerk of the House of  
Representatives:

OFFICE OF THE CLERK,  
HOUSE OF REPRESENTATIVES,  
Washington, DC, June 20, 2014.

Hon. JOHN A. BOEHNER,  
The Speaker, U.S. Capitol, House of Representa-  
tives, Washington, DC.

DEAR MR. SPEAKER: Pursuant to the per-  
mission granted in Clause 2(h) of Rule II of  
the Rules of the U.S. House of Representa-  
tives, the Clerk received the following mes-  
sage from the Secretary of the Senate on  
June 20, 2014 at 10:42 a.m.

That the Senate passed S. 1603.

That the Senate agreed to request by the  
House to return papers to the House H.R.  
4412.

With best wishes, I am

Sincerely,

KAREN L. HAAS.

#### AUTHORIZING THE CLERK TO MAKE CORRECTIONS IN EN- GROSSMENT OF H.R. 4412, NA- TIONAL AERONAUTICS AND SPACE ADMINISTRATION AU- THORIZATION ACT OF 2014

Mr. PALAZZO. Mr. Speaker, I ask  
unanimous consent that the Clerk be  
authorized to engross the bill, H.R.  
4412, in the form I have placed at the  
desk.

The SPEAKER pro tempore. The  
Clerk will report the title of the bill.

The Clerk read the title of the bill.

The text of the bill is as follows:

H.R. 4412

*Be it enacted by the Senate and House of Rep-  
resentatives of the United States of America in  
Congress assembled,*

#### SECTION 1. SHORT TITLE; TABLE OF CONTENTS.

(a) SHORT TITLE.—This Act may be cited as  
the “National Aeronautics and Space Admin-  
istration Authorization Act of 2014”.

(b) TABLE OF CONTENTS.—The table of con-  
tents for this Act is as follows:

Sec. 1. Short title; table of contents.

Sec. 2. Definitions.

#### TITLE I—AUTHORIZATION OF APPROPRIATIONS

Sec. 101. Fiscal year 2014.

#### TITLE II—HUMAN SPACE FLIGHT

##### Subtitle A—Exploration

Sec. 201. Space exploration policy.

Sec. 202. Stepping stone approach to explo-  
ration.

Sec. 203. Space Launch System.

Sec. 204. Orion crew capsule.

Sec. 205. Space radiation.

Sec. 206. Planetary protection for human ex-  
ploration missions.

##### Subtitle B—Space Operations

Sec. 211. International Space Station.

Sec. 212. Barriers impeding enhanced utili-  
zation of the ISS's National  
Laboratory by commercial  
companies.

Sec. 213. Utilization of International Space  
Station for science missions.

Sec. 214. International Space Station cargo  
resupply services lessons  
learned.

Sec. 215. Commercial crew program.

Sec. 216. Space communications.

#### TITLE III—SCIENCE

##### Subtitle A—General

Sec. 301. Science portfolio.

Sec. 302. Radioisotope power systems.

Sec. 303. Congressional declaration of policy  
and purpose.

Sec. 304. University class science missions.

Sec. 305. Assessment of science mission ex-  
tensions.

##### Subtitle B—Astrophysics

Sec. 311. Decadal cadence.

Sec. 312. Extrasolar planet exploration  
strategy.

Sec. 313. James Webb Space Telescope.

Sec. 314. National Reconnaissance Office tel-  
lescope donation.

Sec. 315. Wide-Field Infrared Survey Tele-  
scope.

Sec. 316. Stratospheric Observatory for In-  
frared Astronomy.

##### Subtitle C—Planetary Science

Sec. 321. Decadal cadence.

Sec. 322. Near-Earth objects.

Sec. 323. Near-Earth objects public-private  
partnerships.

Sec. 324. Research on near-earth object tsu-  
nami effects.

Sec. 325. Astrobiology strategy.

Sec. 326. Astrobiology public-private part-  
nerships.

Sec. 327. Assessment of Mars architecture.

##### Subtitle D—Heliophysics

Sec. 331. Decadal cadence.

Sec. 332. Review of space weather.

##### Subtitle E—Earth Science

Sec. 341. Goal.

Sec. 342. Decadal cadence.

Sec. 343. Venture class missions.

Sec. 344. Assessment.

#### TITLE IV—AERONAUTICS

Sec. 401. Sense of Congress.

Sec. 402. Aeronautics research goals.

Sec. 403. Unmanned aerial systems research  
and development.

Sec. 404. Research program on composite  
materials used in aeronautics.

Sec. 405. Hypersonic research.

Sec. 406. Supersonic research.

Sec. 407. Research on NextGen airspace  
management concepts and  
tools.

Sec. 408. Rotorcraft research.

Sec. 409. Transformative aeronautics re-  
search.

Sec. 410. Study of United States leadership  
in aeronautics research.

#### TITLE V—SPACE TECHNOLOGY

Sec. 501. Sense of Congress.

Sec. 502. Space Technology Program.

Sec. 503. Utilization of the International  
Space Station for technology  
demonstrations.

#### TITLE VI—EDUCATION

Sec. 601. Education.

Sec. 602. Independent review of the National  
Space Grant College and Fel-  
lowship Program.

Sec. 603. Sense of Congress.

#### TITLE VII—POLICY PROVISIONS

Sec. 701. Asteroid Retrieval Mission.

Sec. 702. Termination liability sense of Con-  
gress.

Sec. 703. Baseline and cost controls.

Sec. 704. Project and program reserves.

Sec. 705. Independent reviews.

Sec. 706. Commercial technology transfer  
program.

Sec. 707. National Aeronautics and Space  
Administration Advisory Coun-  
cil.

Sec. 708. Cost estimation.

Sec. 709. Avoiding organizational conflicts  
of interest in major Adminis-  
tration acquisition programs.

Sec. 710. Facilities and infrastructure.

Sec. 711. Detection and avoidance of coun-  
terfeit electronic parts.

Sec. 712. Space Act Agreements.

Sec. 713. Human spaceflight accident inves-  
tigations.

Sec. 714. Fullest commercial use of space.

Sec. 715. Orbital debris.

Sec. 716. Review of orbital debris removal  
concepts.

Sec. 717. Use of operational commercial sub-  
orbital vehicles for research,  
development, and education.

Sec. 718. Fundamental space life and phys-  
ical sciences research.

Sec. 719. Restoring commitment to engi-  
neering research.

Sec. 720. Liquid rocket engine development  
program.

Sec. 721. Remote satellite servicing dem-  
onstrations.

Sec. 722. Information technology govern-  
ance.

Sec. 723. Strengthening Administration se-  
curity.

Sec. 724. Prohibition on use of funds for con-  
tractors that have committed  
fraud or other crimes.

Sec. 725. Protection of Apollo landing sites.

Sec. 726. Astronaut occupational healthcare.

Sec. 727. Sense of Congress on access to ob-  
servational data sets.

#### SEC. 2. DEFINITIONS.

In this Act:

(1) ADMINISTRATION.—The term “Adminis-  
tration” means the National Aeronautics  
and Space Administration.

(2) ADMINISTRATOR.—The term “Adminis-  
trator” means the Administrator of the Ad-  
ministration.

(3) ORION CREW CAPSULE.—The term “Orion  
crew capsule” means the multipurpose crew  
vehicle described in section 303 of the Na-  
tional Aeronautics and Space Administra-  
tion Authorization Act of 2010 (42 U.S.C.  
18323).

(4) SPACE ACT AGREEMENT.—The term  
“Space Act Agreement” means an agreement  
created under the authority to enter into  
“other transactions” under section 20113(e)  
of title 51, United States Code.

(5) SPACE LAUNCH SYSTEM.—The term  
“Space Launch System” means the follow-on  
Government-owned civil launch system de-  
veloped, managed, and operated by the Ad-  
ministration to serve as a key component to